

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions and listings of claims in the application:

1. (Currently amended) A device configured to control select functions of a machine, said machine including a seat and at least one armrest associated with said seat, said at least one armrest being supportably positionable adjacent to said seat, said device comprising:

an interface module having a connecting portion and a working portion, said interface module connecting portion being configured to be pivotally connected directly to said at least one armrest associated with the seat in the machine and adapted to shift said working portion laterally between a retracted position and an extended position relative to said at least one armrest such that, in said retracted position, said interface module working portion is at least partially ~~concealed by~~ positioned below at least a portion of said at least one armrest.

2. (Previously presented) A device, as set forth in claim 1, wherein in said extended position, said interface module working portion is substantially free from obstruction by said at least one armrest.

3. (Previously presented) A device, as set forth in claim 2, wherein the at least one armrest includes upper and lower surface portions; and said interface module working portion moves laterally between said retracted and extended positions along a

first plane extending generally horizontally below said at least one armrest lower surface portion and at an elevational position sufficient that said interface module working portion is at least partially located below said at least one armrest lower surface portion when said interface module working portion is in said retracted position.

4. (Original) A device, as set forth in claim 3, wherein said at least one armrest lower surface portion includes a blocking portion extending substantially perpendicularly outward from said lower surface portion at a location sufficient to limit retraction of said interface module to a predetermined amount, leaving a portion of said interface module working portion free from obstruction by said at least one armrest when said working portion is in said retracted position.

5. (Previously presented) A device, as set forth in claim 1, wherein said at least one armrest includes upper and lower surface portions and a hollow region located between said upper and lower surface portions; and

said interface module moves laterally between said retracted and extended positions along a second plane extending generally horizontally through said hollow region and at an elevational position sufficient that said interface module working portion is at least partially located within said hollow region when said working portion is in said retracted position.

6. (Original) A device, as set forth in claim 1, wherein said interface module includes a plurality of actuating devices associated with respective machine functions;

said working portion of said interface module includes an upwardly convex generally ovoid surface; and

said plurality of actuating devices are arranged on said upwardly convex generally ovoid surface at respective locations selected to facilitate manual manipulation of said actuating devices.

7. (Original) A device, as set forth in claim 1, including an interface module connecting mechanism adapted to interconnect said interface module connecting portion and said at least one armrest.

8. (Previously presented) A device, as set forth in claim 7, wherein the at least one armrest includes upper and lower surface portions; and said interface module connecting mechanism includes a pivot pin connectably engagable with said interface module connecting portion and said at least one armrest along an axis of rotation substantially perpendicular to said at least one of the armrest surface portions.

9. (Original) A device, as set forth in claim 7, wherein said interface module connecting mechanism includes a linkage having a first end portion connectable to said interface module connecting portion and a second end portion connectable to said at least one armrest.

10. (Original) A device, as set forth in claim 9, wherein said linkage includes at least first and second link arms, each of said first and second link arms being spaced

apart one from the other and having first end portions pivotally connectable to said interface module connecting portion and second end portions pivotally connectable to said at least one armrest.

11. (Original) A device, as set forth in claim 1, wherein said seat includes left-hand and right-hand armrests, each of said at least one armrests including an interface module having one of a left-hand and right-hand configuration determined in response to the respective left-hand and right-hand position of the associated armrest.

12. (Currently amended) A method for controllably interacting with a machine, said machine including a seat having at least one armrest supportably positionable adjacent to said seat, comprising the steps of:

providing an interface module having a connecting portion and a working portion;
pivotally connecting said interface module connecting portion to said at least one armrest;

selecting an interface module working portion stored mode by moving said interface module working portion laterally toward said at least one armrest until said working portion is at least partially ~~concealed~~ covered by at least a portion of said at least one armrest; and

selecting an interface module working portion working mode by moving said interface module working portion laterally away from said at least one armrest until said working portion is substantially free from obstruction by said at least one armrest.

13. (Currently amended) A machine, comprising:

an operator's station, said operator's station including a seat having at least one armrest, said at least one armrest having an upper and lower surface portion and being supportably positionable adjacent to said seat;

an interface module having a connecting portion and a working portion; and

wherein said interface module connecting portion is connectable to said at least one armrest and is adapted to move laterally between a retracted position wherein at least a portion of the at least one armrest extends over at least a portion of said working portion ~~is at least partially concealed by said at least one armrest~~ and an extended position wherein said working portion is substantially free from obstruction by said at least one armrest.

14. (Canceled)

15. (Previously presented) The device of claim 1, wherein the interface module connecting portion includes a connecting mechanism configured to pivotally interconnect the interface module connecting portion to the at least one armrest.

16. (Currently amended) The method of claim 12, wherein the at least one armrest includes upper and lower surface portions, and moving the interface module working portion laterally toward the at least one armrest includes:

moving the interface module working portion laterally along a first plane extending generally horizontally below the at least one armrest lower surface portion

and at an elevational position that permits the interface module working portion to be at least partially located below the at least one armrest lower surface portion when the interface module working portion is at least partially ~~concealed~~ covered by the at least one armrest.

17. (Previously presented) The method of claim 12, wherein moving of the interface module working portion laterally toward or laterally away from the at least one armrest includes:

moving the interface module within a predetermined range of motion such that a portion of the interface module working portion is free from obstruction by the at least one armrest when the working portion is in the retracted position.

18. (Previously presented) The method of claim 12, wherein said at least one armrest includes upper and lower surface portions and a hollow region located between said upper and lower surface portions, and moving of the interface module working portion laterally toward or laterally away from the at least one armrest includes:

moving the interface module laterally between the retracted and extended positions along a second plane extending generally horizontally through the hollow region and at an elevational position that permits the interface module working portion to be at least partially located within the hollow region when the working portion is in the retracted position.

19. (Previously presented) The machine of claim 13, wherein:
the at least one armrest includes upper and lower surface portions; and
the interface module working portion moves laterally between the retracted and extended positions along a first plane extending generally horizontally below the at least one armrest lower surface portion and at an elevational position that permits the interface module working portion to be at least partially located below the at least one armrest lower surface portion when the interface module working portion is in the retracted position.

20. (Previously presented) The machine of claim 19, wherein the at least one armrest lower surface portion includes a blocking portion extending substantially perpendicularly outward from the lower surface portion at a location that limits retraction of the interface module by a predetermined amount, thereby leaving a portion of the interface module working portion free from obstruction by the at least one armrest when the working portion is in the retracted position.

21. (Previously presented) The machine of claim 13, wherein:
the at least one armrest includes upper and lower surface portions and a hollow region located between the upper and lower surface portions; and
the interface module moves laterally between the retracted and extended positions along a second plane extending generally horizontally through the hollow region and at an elevational position that permits the interface module working portion

to be at least partially located within the hollow region when the working portion is in the retracted position.

22. (New) The device of claim 1, wherein when the interface module connecting portion is pivotally connected directly to the at least one armrest, the interface module working portion in the retracted position is at least partially positioned below at least a portion of the at least one armrest.